

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	(LID\$1 and channel and port and LMC).clm.	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:11
L3	5	("6694361" "6563798" "6704278" "6724759" "6704812").pn.	US-PGPUB; USPAT	OR	OFF	2005/01/06 13:28
L4	22	("4639881" "4998242" "5068916" "5119370" "5276445" "5408469" "5572522" "5619646" "5732087" "5831980" "5835491" "6046979" "6067300" "6067301" "6078963" "6084858" "6122669" "6157643" "6163539" "6212567" "6252878" "6259699").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/06 13:26
L5	2	("5854909" "6430182").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/06 13:27
L6	28	("4466060" "4905233" "5115495" "5253248" "5274643" "5313454" "5317562" "5649108" "5805593" "5844887" "5903559" "5948069" "5991272" "5991295" "5995503" "6026077" "6041059" "6067298" "6094687" "6097722" "6104701" "6122272" "6141325" "6144661" "6201810" "6202082" "6256309" "6304549").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/06 13:27
L7	7	("5845091" "5878237" "5922077" "6032194" "6434637" "6526521" "6560683").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/06 13:28
L8	64	3 4 5 6 7	US-PGPUB; USPAT	OR	OFF	2005/01/06 13:29

L9	773	8 ("6304973" "5719938" "6128738" "463856" "6708272" "5778176" "5610980" "6081752" "6363411" "6665714" "6658417" "5043981" "6654363" "6085238" "5729686" "5951683" "6199133" "6192397" "5793968" "5461608" "4939752" "4814984" "5907689" "6363416" "5884036" "6092214" "6298376" "6311321" "6597956" "5805072" "5185741" "6434113" "5551066" "5758083" "6343320" "6389432" "6694361" "4975829" "6529286" "6098098" "6496503" "4951225" "669396" "6032191" "6222822" "5513368" "5402416" "6636520" "6108739" "5617424" "6507592" "6341322" "6115776" "6470397")	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:24
L10	1	9 and lid\$1 and channel and adapter and port\$1 and node and end and bits and partitions	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:01
L11	5	9 and lid\$1 and channel and adapter and port\$1 and node and end	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:59
L12	2	9 and lid\$1 and channel near10 adapter near10 port\$1 and (node near2 end)	US-PGPUB; USPAT	OR	OFF	2005/01/06 13:58
L13	2	9 and (channel near10 adapter near10 port\$1 and (node near2 end))	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:00
L14	2	9 and (channel near10 adapter near10 port\$1) and (node near2 end)	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:00
L15	2	9 and (channel near10 adapter) and (node near2 end)	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:00
L16	13	9 and bits and partitions	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:01
L17	3	"6345347"	US-PGPUB; USPAT	OR	OFF	2005/01/06 14:59
L18	31	(LID\$1 and channel and port and LMC)	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:12
L19	31	LID\$1 and channel and port and (LMC (locaol near10 ID near10 mask near10 control))	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:16
L20	0	LID\$1 and channel and port and ((locaol near10 ID near10 mask near10 control))	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:15
L21	0	((locaol near10 ID near10 mask near10 control))	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:15

L22	0	LID\$1 and channel and port and ((local near10 ID near10 mask near10 control))	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:16
L23	1	((local near10 ID near10 mask near10 control))	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:16
L24	8	LID\$1 and channel and port and (LMC (locaol near10 ID near10 mask near10 control))	USPAT	OR	OFF	2005/01/06 15:21
L25	388	(LMC (locaol near10 ID near10 mask near10 control))	USPAT	OR	OFF	2005/01/06 15:17
L26	8	(LID\$1 near mask) and channel	USPAT	OR	OFF	2005/01/06 15:21
L27	3	infiniband with lid with mask	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:25
L28	3	infiniband same lid same mask	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:25
L29	10	infiniband same lid same (mask bit\$1 control)	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:26
S1	6	(switch\$2 router\$1 interconnect) and (mask near bit\$1) and (two near raised)	USPAT	OR	OFF	2004/01/26 17:37
S2	1876	N adj power	USPAT	OR	OFF	2004/01/26 17:42
S3	53	N adj power with raised	USPAT	OR	OFF	2004/01/26 17:39
S4	0	(N adj power with raised) and bit\$1 and mask	USPAT	OR	OFF	2004/01/26 17:40
S5	4	(N adj power with raised)and mask	USPAT	OR	OFF	2004/01/26 17:40
S6	35	N adj power and mask and bit\$1 and partition\$1	USPAT	OR	OFF	2004/01/26 17:43
S7	29	N adj power and mask and bit\$1 and partition\$1 and network and lower	USPAT	OR	OFF	2004/01/26 18:11
S8	1510	Assign\$3 adj bit\$1	USPAT	OR	OFF	2004/01/26 18:12
S9	121	(Assign\$3 adj bit\$1) and network and partition\$4	USPAT	OR	OFF	2004/01/26 18:13
S10	3	(Assign\$3 adj bit\$1) and network and partition\$4 and (lower adj order)	USPAT	OR	OFF	2004/01/26 18:14
S11	1	(Assign\$3 adj bit\$1) and network and partition\$4 and (lower adj order)and mask and node	USPAT	OR	OFF	2004/01/26 18:15
S12	1	(Assign\$3 adj bit\$1) and network and partition\$4 and (lower adj order)and mask and node and port and channel	USPAT	OR	OFF	2005/01/06 12:01

S13	11	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask	USPAT	OR	OFF	2004/01/24 15:59
S14	0	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and power and switch\$2 and lower and port and area and network	USPAT	OR	OFF	2004/01/24 15:50
S15	0	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower and port and area and network	USPAT	OR	OFF	2004/01/24 15:50
S16	4	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower	USPAT	OR	OFF	2004/01/24 16:08
S17	3	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower and port	USPAT	OR	OFF	2004/01/24 15:50
S18	3	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower and port and network	USPAT	OR	OFF	2004/01/24 15:50
S19	0	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower and port and network and area	USPAT	OR	OFF	2004/01/24 15:51
S20	3	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and switch\$2 and lower and port and network and power	USPAT	OR	OFF	2004/01/24 15:51
S21	7	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and rais\$2	USPAT	OR	OFF	2004/01/24 15:55
S22	6	lid\$1 and rout\$3 and packet\$1 and node\$1 and partition\$1 and bit\$1 and address\$3 and mask and rais\$2 and power	USPAT	OR	OFF	2004/01/24 15:55
S23	384	node near2 partition\$3	USPAT	OR	OFF	2004/01/24 16:00
S24	0	node near2 partition\$3 and LMC	USPAT	OR	OFF	2004/01/24 16:00
S25	63	node near2 partition\$3 and mask\$3	USPAT	OR	OFF	2004/01/24 16:00
S26	1	(node near2 partition\$3) with end and mask\$3	USPAT	OR	OFF	2004/01/24 16:01

S27	3	(end adj node near2 partition\$3)	USPAT	OR	OFF	2004/01/24 16:01
S28	145	(rout\$3 near2 data) with packet and (end near3 node)	USPAT	OR	OFF	2004/01/24 16:09
S29	51	(rout\$3 near2 data) with packet and (end near3 node) and partition\$3	USPAT	OR	OFF	2004/01/24 16:09
S30	0	(rout\$3 near2 data) with packet and (end near3 node) and partition\$3 and mask and LID\$1	USPAT	OR	OFF	2004/01/24 16:10
S31	24	(rout\$3 near2 data) with packet and (end near3 node) and partition\$3 and mask	USPAT	OR	OFF	2004/01/24 16:10
S32	0	(rout\$3 near2 data) with packet and (end near3 node) and partition\$3 and LID\$1	USPAT	OR	OFF	2004/01/24 16:10
S33	38	(rout\$3 near2 data) with packet and (end near3 node) and partition\$3 and identification	USPAT	OR	OFF	2004/01/24 16:13
S34	0	LID\$1 and lmc and (end near node) and partition\$3	USPAT	OR	OFF	2004/01/24 16:15
S35	37	LID\$1 and lmc	USPAT	OR	OFF	2004/01/24 16:16
S36	2347	end near node	USPAT	OR	OFF	2004/01/24 16:18
S37	234	(end near node) with (switch\$2 router\$1 interconnect)	USPAT	OR	OFF	2004/01/24 16:19
S38	0	((end near node) with (switch\$2 router\$1 interconnect)) same partition\$3	USPAT	OR	OFF	2004/01/24 16:19
S39	28	((end near node) with (switch\$2 router\$1 interconnect)) and partition\$3	USPAT	OR	OFF	2004/01/26 17:34
S40	1	((end near node) with (switch\$2 router\$1 interconnect)) same partition\$3	USPAT	OR	OFF	2004/01/24 16:22
S41	4	(end near node) with partition\$3	USPAT	OR	OFF	2004/01/24 16:22
S42	11048	707/2 709/238 395/200	USPAT	OR	OFF	2004/01/24 18:11